

JSGS Efficacy of Feral Pig Removals at HFNWR



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Objectives:

- ☆ Synthesize and analyze 16 years of feral pig data
- ☆ Reconstruct demography
- ☆ Index pig density
- ☆ Evaluate control methods
- ☆ Analyze vegetation monitoring

Accomplishments:

- ☆ Data managed and archived
- ☆ Preliminary analyses completed
- ☆ Presentation to FWS
- ☆ Preliminary report to FWS

Significance:

- ☆ Most widespread alien ungulate in Hawaiian forests
- ☆ Determine most effective control strategies
- ☆ Document habitat response
- ☆ Science-based management goals from monitoring
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